APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

No. 14 - 25-4

	-444 T 0 1201
turned to applicant for correction	····································
rrected application filed	Map filed MAR 1 3 1981 under 43326
	g Corporation
	of Las Vegas
Street and No. or P.O. Box No. Nevada 89109 State and Zip Code No.	City or Town hereby make.S. application for permission to change the
Place and Manner of Use	·
water heretofore appropriated under	Permit #25333
Incorporated in Nevada,	December 31, 1969 Proof or Claim Nos. If Decreed, give title of Decree and identify right in Decree.)
. The source of water is Jackra	bbit Spring Name of stream, lake, underground, spring or other source.
The amount of water to be changed	
The water to be used for Munici	pal Purposes mining, industrial, etc. If for stock state number and kind of animals.
The water heretofore used for Irr	igation and Domestic 1, power, mining, industrial, etc. If for stock state number and kind of animals.
The water is to be diverted at the follo	wing point SE ¹ / ₄ NW ¹ / ₄ Section 18, T.18 S., R.51 E.
Describe as being within a 40-acre subdivision of	oint from which the NW corner of said Section public survey and by course and distance to a section corner. If on unsurveyed land, it should be "West, a distance of 2,309.05± feet.
	Medel, a debeance of 2,303.032 feet.
stated.	ed within No change
stated. The existing point of diversion is locat	ed within NO change
The existing point of diversion is locat	ed within No change f point of diversion is not changed, do not answer.
Proposed place of use See atta	ed within NO Change If point of diversion is not changed, do not answer.
The existing point of diversion is locat Proposed place of use See atta Existing place of use SW1/4 NW1/4, Descri T.18 S., R.51 E., M.D.1	ed within No change If point of diversion is not changed, do not answer. ached sheet, Item 7 rescribe by legal subdivisions. If for irrigation state number of acres to be irrigated. W为 SW4, Section 17; SE4 NE4, SE4, Section 18 be by legal subdivisions. If presently used for irrigation, state number of acres irrigated. B. & M., 254 total acres.
Proposed place of use Sw NW4, Descri T.18 S., R.51 E., M.D.1 Use will be from January Month an	ed within No change If point of diversion is not changed, do not answer. ached sheet, Item 7 Pescribe by legal subdivisions. If for irrigation state number of acres to be irrigated. Why Swhy, Section 17; Seh Neh, Seh, Section 18 be by legal subdivisions. If presently used for irrigation, state number of acres irrigated. B. & M., 254 total acres. 1
The existing point of diversion is locat Proposed place of use See atta Existing place of use SW NW, Descri T.18 S., R.51 E., M.D.1 Use will be from January Month an Use has been from January Month an Description of proposed works. (Under	red within No change for point of diversion is not changed, do not answer. ached sheet, Item 7 rescribe by legal subdivisions. If for irrigation state number of acres to be irrigated. W1/2 SW1/4, Section 17; SE1/4 NE1/4, SE1/4, Section 18 be by legal subdivisions. If presently used for irrigation, state number of acres irrigated. B. & M., 254 total acres. 1 to December 31 of each year. Month and Day Month and Day To December 31 of each year. Month and Day Month and Day rethe provisions of NRS 535.010 you may be required to submit plans and
The existing point of diversion is locat Proposed place of use See atta Existing place of use SW NW, Descri T.18 S., R.51 E., M.D.1 Use will be from January Month an Use has been from January Month an Description of proposed works. (Under	ed within No change If point of diversion is not changed, do not answer. Cached sheet, Item 7 Describe by legal subdivisions. If for irrigation state number of acres to be irrigated. Wight Swight, Section 17; SEighn NEight, SEigh, Section 18 Be by legal subdivisions. If presently used for irrigation, state number of acres irrigated. B. & M., 254 total acres. I December 31 of each year. Month and Day Month and D

Inc.

12.	. Estimated cost of works In excess of \$500,000 including distribution system							
13.	3. Estimated time required to construct works 10 years							
14.	. Estimated time required to complete the application of water to beneficial use More than 10 years							
15.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual							
	consumptive use.							
	Proposed subdivision include	ding approximat	tely 33,	600 dwell:	ing units,			
	commercial, industrial, pub	olic facilities	s, and a	gricultura	l reserve			
	lands.							
Con	pared kg/ bl	Applicant						
	·	By S/ Bruce Bruce R 340 Nort Carson (R. Sco Scott, th Minne City, Ne	tt Resource sota Stree vada 8970	Concepts,			
	*	OF STATE E			-			
	This is to certify that I have examined the fo	oregoing application, an	d do hereby	grant the same,	subject to the			
follo	owing limitations and conditions:				•			
			•	•				
					*			
					•			
The	amount of water to be changed shall be limite	d to the amount which	can be appli	ied to beneficial	use, and not			
to e	xceed	cubic feet per se	cond					
•								
Acti	nal construction work shall begin on or before							
Proc	of of commencement of work shall be filed before	ге						
Wor	k must be prosecuted with reasonable diligence	and be completed on	or before	***				
Proc	of of completion of work shall be filed before				,			
App	lication of water to beneficial use shall be made	on or before						
Proc	of of the application of water to beneficial use	shall be filed on or be	fore					
Mar	in support of proof of beneficial use shall be f	iled on or before	·		- (1 -), 			
Com	mencement of work filed	N TESTIMONY WHEREC State Engineer of Neva my office, this	da, have hereu	ento set my hand a	and the seal of			
Cult	r of benencial use filed	A.D. 19	v+=8v==4u19b4uv+8v+++8u-					
	240 TREV 10-79 WITHDROWN B APPLICANT	R 1 2 1999		Sta	te Engineer			
	CHEST Mary	ATE ENGINEER						

SE⁴ NE⁴, NE⁴ SE⁴, S² SE⁴, Section 9; NE⁴ SW⁴, SE⁴, Section 10; W² E², W², Section 15; All of Section 16; E² SE⁴, Section 17; E², S² SW⁴, Section 20; N², N² SW⁴, SE⁴ SW⁴, Section 21; N² N², SW⁴ NW⁴, SW⁴ NE⁴, S² SE⁴ NE⁴, Section 22; NW⁴ NW⁴, Section 23; NW⁴, S², Section 28; NE⁴, SW⁴, N² SE⁴, SE⁴ SE⁴, S² NW⁴, NW⁴ NW⁴, Section 29; E² E², Section 30; E² W², S² SE⁴, NW⁴ NE⁴, Section 32; W² W², W² NE⁴, NE⁴ NE⁴, SE⁴, Section 33; W², SE⁴, Section 34; E² SW⁴, SW⁴ SE⁴, Section 35; All in T.17 S., R.50 E., M.D.B.& M.

 S^2 , S^2 N^2 , Section 1; W^2 , Section 2; All of Section 3; All of Section 4; E^2 NW^4 , E^2 , Section 9; W^2 , NE^4 , N^2 SE^4 , Section 10; NW^4 , E^2 SW^4 , E^2 , NW^4 SW^4 , Section 11; E^2 NE^4 , S^2 , Section 12; NW^4 , N^2 NE^4 , SE^4 NE^4 , Section 13; W^2 , Section 14; NW^4 , W^2 SW^4 , Section 15; E^2 E^2 , Section 16; All in T.18 S., R.50 E., M.D.B.& M.

 E^2 SE⁴, SE⁴ NE⁴, Section 31; SW⁴, Section 32; All in T.17 S., R.51 E., M.D.B.& M.

 W^2 , SE^4 , W^2 NE^4 , SE^4 NE^4 , Section 5; E^2 NE^4 , S^2 SW^4 , Section 6; W^2 NW^4 , N^2 S^2 , SW^4 SW^4 , SE^4 SE^4 , Section 7; S^2 , NE^4 , Section 8; W^2 , W^2 E^2 , Section 17; N^2 N^2 , SE^4 NE^4 , SE^4 , Section 18; All in T.18 S., R.51 E., M.D.B.& M.